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Result # 1 Relevance:

Evaluation of Conditionally Defined Data for Program Generation
1969-12-01 IPCOM000071305D English

These techniques generate programs from a nonprocedural description of the problem. nonprocedural statement of a problem the statement A=B+C is interpreted to mean wh value A is called for, the value B+C is to be used. If B or C is defined by similar ...

Result # 2 Relevance:

Tracing Jobs Based on Program Initialization Parameters
1989-10-01 IPCOM000036808D English

Described is a method for a source program to initiate a trace of a target program. When communicating across a telecommunications line, usually one of these programs (the source program-start request to the system on which the other program (the ...

Result # 3 Relevance:

Testing Compiler Operations
1975-04-01 IPCOM000083277D English

The flow diagram shows a method of testing two compiler programs by compiling a test through both compiler programs concurrently. A test program is compiled using for example Optimizing Compiler together with a subroutine P, and is also compiled using the ...

Result # 4 Relevance:

Swapping Memory using Complete Programs
1995-12-01 IPCOM0000117105D English

A method to reduce thrashing while running large programs is disclosed. The program is one unit, even if it spans multiple segments in memory.

Result # 5 Relevance:

Using Table Driven Programs for System Modification
1973-03-01 IPCOM000078819D English

The modification or tailoring of complex computer programs, such as operating systems by the use of table driven program techniques. Those portions of the complex program modification is suitable are coded using table driven programming. The ...

Result # 6 Relevance:

Method for Inhibiting Execution of a Program upon Determination of a Constraint Predicate
1993-07-01 IPCOM000105233D English

A method is described which allows a user to configure a predicate of system programs condition represented by the predicate determines the outcome for inhibiting execution

Result # 7 Relevance:

ROM Used by Different Microprocessing Units
1986-05-01 IPCOM000060869D English

This article describes a method of using a ROM (read-only memory) of the same type in MPU having a different programming language. It was impossible to use the same ROM MPUs because each MPU had its own programming language and it could not be ...

Result # 8 Relevance:

◎
Freelance Technique of Enabling an Update Program

1994-08-01

IPC0M000113464D

English

Disclosed is a technique for creating the enabler to enable an update program. The ena
enhanced without limitations. Also, the additional logic to the original program to pass t
enabler is simple and small.

Result # 9 Relevance: ◎

Program Test Scenario Generated From Specifications

1985-04-01

IPC0M000065623D

English

Current program development creates an initial program specifica- tions which is used t
for programming. The resulting program is at best an approximation of the program spe
the course of program maintenance, the code is increasingly changed from ...

Result # 10 Relevance: ◎

Method for Automatic Execution of a Program upon Determination of a
Constraint Predicate

1993-06-01

IPC0M000104901D

English

A methodology is described which allows a user to configure a predicate of system prog
the condition represented by the predicate determines initiating execution of another pr

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